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20060270833. 18 May 04. 30 Nov 06. Peptide complex. Henot; Frederic, et al. 530/350; 435/320.1 435/325 435/69.1 530/388.1 536/23.5 C07H21/04 20070101 C07K14/47 20070101 C07K16/18 20070101 C12P21/06 20070101

☐ 2. 20060165710. 20 Feb 04. 27 Jul 06. Methods and compositions for the treatment of cancer and infectious disease using alpha (2) macroglobulin-antigenic molecule complexes. Srivastava; PramodK, et al. 424/185.1; A61K39/00 20060101

☐ 3. 20060079458. 18 Nov 05. 13 Apr 06. Using heat shock proteins to improve the therapeutic benefit of a non-vaccine treatment modality. Srivastava; Pramod K., et al. 514/12; 514/183 514/291 514/456 A61K31/353 20060101 A61K31/4745 20060101 A61K38/17 20060101

☐ 4. 20060039918. 14 Mar 05. 23 Feb 06. Stress proteins and peptides and methods of use thereof. Albani; Salvatore, et al. 424/185.1; 530/350 A61K39/00 20060101 C07K14/47 20060101

☐ 5. 20050232946. 10 Jun 03. 20 Oct 05. Vaccine against microbial pathogens. Colaco, Camilo Anthony Leo Selwyn. 424/199.1; 424/200.1 A61K039/12 A61K039/02.

☐ 6. 20050221395. 14 Mar 05. 06 Oct 05. Methods and products based on oligomerization of stress proteins. Zabrecky, James R., et al. 435/7.9; 435/21 514/183 514/575 G01N033/53 G01N033/542 C12Q001/42 A61K031/19.

☐ 7. 20050163793. 20 Jan 05. 28 Jul 05. Methods for recovering peptides from stress protein-peptide complexes. Srivastava, Pramond K.. 424/185.1; 424/277.1 A61K039/00 A61K039/385.

☐ 8. 20050118164. 22 Dec 03. 02 Jun 05. Targeted ligands. Herman, William. 424/133.1; A61K039/395.

☐ 9. 20050112141. 08 Sep 04. 26 May 05. Compositions and methods for treatment of neoplastic disease. Terman, David S.. 424/192.1; 435/366 514/44 530/395 536/23.2 A61K048/00 A61K039/00 C12N005/08 C12P021/04 C07K014/47.

☐ 10. 20050069549. 22 Nov 04. 31 Mar 05. Targeted ligands. Herman, William. 424/178.1; A61K039/395.

☐ 11. 20050037017. 10 Sep 04. 17 Feb 05. Immune responses against HPV antigens elicited by compositions comprising an HPV antigen and a stress protein or an expression vector capable of expression of these proteins. Mizzen, Lee A., et al. 424/186.1; 424/192.1 C12Q001/70 A61K039/12.

☐ 12. 20050019312. 17 Aug 04. 27 Jan 05. Purification of heat shock/stress protein cell surface receptors and their use as immunotherapeutic agents. Srivastava, Pramod K.. 424/93.7; 435/366 435/7.2 A61K045/00 G01N033/53 G01N033/567 A61K039/00 C12N005/08.

☐ 13. 20040265322. 03 Feb 04. 30 Dec 04. Pharmaceutical or food composition for treating pathologies associated with graft rejection or an allergic or autoimmune reaction. Henot, Frederic, et al. 424/185.1; A61K039/00.

☐ 14. 20040258705. 27 Feb 04. 23 Dec 04. Use of lectins to promote oligomerization of glycoproteins and antigenic molecules. Zabrecky, James R., et al. 424/185.1; 514/8 A61K039/385 A61K039/00.

☐ 15. 20040214783. 05 May 03. 28 Oct 04. Compositions and methods for treatment of neoplastic disease. Terman, David S.. 514/33; 514/26 A61K031/704.

☐ 16. 20040115737. 24 Dec 03. 17 Jun 04. Cd36 as a heat shock protein receptor and uses thereof. Panjwani, Naveed, et al. 435/7.2; G01N033/53 G01N033/567.

☐ 17. 20040072993. 28 Dec 00. 15 Apr 04. Alpha (2) macroglobulin receptor as a heat shock protein receptor and uses thereof. Srivastava, Pramod K.. 530/350; C07K001/00 C07K014/00 C07K017/00.

☐ 18. 20040047876. 12 Aug 03. 11 Mar 04. Compositions and methods for the prevention and treatment of primary and metastatic neoplastic diseases and infectious diseases with heat shock/stress proteins. Srivastava, Pramod K.. 424/185.1; A61K039/00.

☐ 19. 20040022796. 01 May 03. 05 Feb 04. Using heat shock proteins and alpha-2-macroglobulins to increase the immune response to vaccines comprising heat shock protein-peptide complexes or alpha-2-macroglobulin-peptide complexes. Srivastava, Pramod K.. 424/185.1; A61K039/00.

☐ 20. 20030211971. 14 Mar 03. 13 Nov 03. Compositions and methods for prevention and treatment of primary and metastatic neoplastic diseases and infectious diseases with compositions comprising unfractionated cellular proteins. Srivastava, Pramod K.. 514/2; 424/277.1 A61K039/00 A61K038/00.

☐ 21. 20030203846. 16 Dec 02. 30 Oct 03. Using heat shock proteins to improve the therapeutic benefit of a non-vaccine treatment modality. Srivastava, Pramod K., et al. 514/12; 514/183 514/252.18 514/27 514/456 A61K038/17 A61K031/7048 A61K031/496.

☐ 22. 20030165519. 07 Mar 03. 04 Sep 03. Immunotherapeutic stress protein-peptide complexes against cancer. Srivastava, Pramod K.. 424/185.1; A61K039/00.

☐ 23. 20030165516. 25 Jun 02. 04 Sep 03. Stress protein-peptide complexes as prophylactic and therapeutic vaccines against intracellular pathogens. Srivastava, Pramod K.. 424/185.1; A61K039/00.

☐ 24. 20030165515. 25 Jun 02. 04 Sep 03. Stress protein-peptide complexes as prophylactic and therapeutic vaccines against intracellular pathogens. Srivastava, Pramod K.. 424/185.1; A61K039/00.

☐ 25. 20030157113. 28 Dec 00. 21 Aug 03. Compositions and methods for treatment of neoplastic disease. Terman, David S.. 424/184.1; 435/346 A61K039/00 C12N005/12.

☐ 26. 20030148456. 07 Nov 02. 07 Aug 03. Immune responses against HPV antigens elicited by compositions comprising an HPV antigen and a stress protein or an expression vector capable of expression of these proteins. Mizzen, Lee A., et al. 435/69.1; 424/204.1 435/6 C12Q001/68 C12P021/06 A61K039/12.

☐ 27. 20030035808. 07 Oct 02. 20 Feb 03. Therapeutic and prophylactic methods using heat shock proteins. Srivastava, Pramod K.. 424/185.1; 424/277.1 A61K039/00.

☐ 28. 20030012794. 02 Aug 02. 16 Jan 03. Kits comprising heat shock protein-antigenic molecule complexes. Srivastava, Pramod K., et al. 424/185.1; A61K039/00.

☐ 29. 20030012793. 18 Jun 02. 16 Jan 03. Compositions and methods for promoting tissue repair using heat shock proteins. Srivastava, Pramod K., et al. 424/185.1; 514/12 A61K039/00 A61K038/17.

☐ 30. 20020192230. 19 Apr 02. 19 Dec 02. Therapeutic formulations using heat shock/stress protein-peptide complexes. Srivastava, Pramod K.. 424/185.1; 424/277.1 A61K039/00.

☐ 31. 20020177551. 30 May 01. 28 Nov 02. Compositions and methods for treatment of neoplastic disease. Terman, David S.. 514/12; 435/325 530/350 A61K038/17 C12N005/06 C07K014/705.

☐ 32. 20020172682. 25 Apr 02. 21 Nov 02. Using heat shock proteins to increase immune response. Srivastava, Pramod K.. 424/184.1; A61K039/00 A61K039/38.

☐ 33. 20020146759. 06 Apr 01. 10 Oct 02. Stress proteins and peptides and methods of use thereof. Albani, Salvatore, et al. 435/69.1; 435/252.3 435/320.1 530/350 536/23.5 C12P021/02 C12N001/21 C07K014/35 C12N015/74.

☐ 34. 20020102632. 25 Jun 01. 01 Aug 02. Pharmaceutical or food composition for treating pathologies associated with graft rejection or an allergic or autoimmune reaction. Henot, Frederic, et al. 435/68.1; 424/185.1 C12P021/06 A61K039/00.

☐ 35. 20020086276. 28 Dec 00. 04 Jul 02. Immunotherapeutic methods for extracorporeal modulation of CD36 and its ligands. Srivastava, Pramod K.. 435/2; 424/140.1 A61K039/395.

☐ 36. 20020061316. 14 Nov 01. 23 May 02. Immunotherapeutic stress protein-peptide complexes against cancer. Srivastava, Pramod K.. 424/277.1; 424/185.1 A61K039/00.

☐ 37. 20020051765. 19 Dec 00. 02 May 02. Method of cancer treatment. Terman, David S.. 424/93.7; 435/372 A61K045/00 A61K039/00 C12N005/08.

☐ 38. 20020037290. 20 Jul 01. 28 Mar 02. Compositions comprising heat shock proteins or alpha(2) macroglobulin, antigenic molecules and saponins, and methods of use thereof. Armen, Garo H.. 424/178.1; 514/12 514/26 A61K039/395 A61K038/17.

☐ 39. 20020028207. 04 Jun 01. 07 Mar 02. Complexes of alpha (2) macroglobulin and antigenic molecules for immunotherapy. Srivastava, Pramod K.. 424/185.1; 424/178.1 424/190.1 530/391.1 A61K039/40 A61K039/395 C07K016/46.

☐ 40. 20010034042. 12 Jan 01. 25 Oct 01. Complexes of peptide-binding fragments of heat shock proteins and their use as immunotherapeutic agents. Srivastava, Pramod K.. 435/68.1; 514/12 C12P021/06 A61K038/17.

☐ 41. 7186515. 25 Jul 00; 06 Mar 07. Alpha(2) macroglobulin receptor as a heat shock protein receptor and uses thereof. Srivastava; Pramod K., et al. 435/7.1; 435/7.21 435/7.24 435/7.8. G01N33/00 20060101 G01N33/53 20060101 G01N33/567 20060101 .

☐ 42. 7179462. 28 Dec 00; 20 Feb 07. .alpha. (2) macroglobulin receptor as a heat shock protein receptor and uses thereof. Srivastava; Pramod K., et al. 424/130.1; 424/178.1 530/387.1. A61K39/395 20060101 C07K16/00 20060101 .

☐ 43. 6989146. 06 Apr 01; 24 Jan 06. Stress proteins and peptides and methods of use thereof. Albani; Salvatore, et al. 424/185.1; 424/190.1 424/234.1 424/248.1 530/300. A61K39/00 20060101 A61K39/02 20060101 A61K39/04 20060101 C07K14/00 20060101 .

☐ 44. 6984389. 16 Dec 02; 10 Jan 06. Using heat shock proteins to improve the therapeutic benefit of a non-vaccine treatment modality. Li; Zihai. 424/277.1; 424/278.1 514/2 514/274 514/506 514/510 514/529 514/532 514/533 514/545 514/555 514/556 514/557 514/561 514/567 514/568 514/576 514/579 514/649 514/675 514/677 514/681 514/685 514/688 514/694 514/699 514/701. A61K39/00 20060101 A61K45/00 20060101 A61K31/495 20060101 A61K38/00 20060101 A61K31/19 20060101 .

☐ 45. 6900035. 07 Nov 02; 31 May 05. Immune responses against HPV antigens elicited by compositions comprising an HPV antigen and a stress protein or an expression vector capable of expression of these proteins. Mizzen; Lee A., et al. 435/69.7; 424/192.1 424/9.34 435/325. C12P021/04 C12N005/00 A61B005/055 A61K039/00 .

☐ 46. 6797480. 04 Oct 99; 28 Sep 04. Purification of heat shock/stress protein cell surface receptors and their use as immunotherapeutic agents. Srivastava; Pramod K.. 435/7.1; 424/184.1 424/278.1 424/9.2 435/325 435/372.3 435/7.2 436/4 436/6 514/2. G01N033/53 .

☐ 47. 6709672. 25 Jun 01; 23 Mar 04. Pharmaceutical or food composition for treating pathologies associated with graft rejection or an allergic or autoimmune reaction. Henot; Frederic, et al. 424/439; 424/184.1 424/190.1 424/193.1 424/275.1 424/434 514/2. A61K039/00 .

☐ 48. 6692746. 08 Nov 00; 17 Feb 04. Tumor killing effects of enterotoxins, superantigens, and related compounds. Terman; David S., et al. 424/184.1; 424/185.1 424/450 514/12 530/402. A61K039/385 A61K038/00 A61K039/00 A61K009/127 C08H001/00 .

☐ 49. 6524825. 04 Feb 00; 25 Feb 03. Immune responses against HPV antigens elicited by compositions comprising an HPV antigen and a stress protein or an expression vector capable of expression of these proteins. Mizzen; Lee A., et al. 435/69.7; 424/192.1 424/9.34 435/39 435/5 435/7.1. C12P021/04 C12Q001/70 C12Q001/06 G01N033/53 A61B005/055 .

☐ 50. 6475490. 19 Oct 98; 05 Nov 02. Compositions and methods for promoting tissue repair using heat shock proteins. Srivastava; Pramod K., et al. 424/193.1; 424/184.1 424/194.1 424/195.11 424/85.1 424/85.2 424/85.4. A61K039/385 .

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(STRESS NEAR PROTEIN NEAR PEPTIDE).PGPB,USPT,USOC,EPAB,JPAB,DWPI.	108

Natural killer cell reactivity: activation and cytolysis mechanism models, involving heat shock protein, haemopoietic histocompatibility, major histocompatibility complex and complement molecules.
Med Hypotheses. 1998 Jul;51(1):5-9. Review.
PMID: 9881829 [PubMed - indexed for MEDLINE]

☐ **55:** Kallipolitis BH, Valentin-Hansen P. Related Articles, Links

Transcription of rpoH, encoding the Escherichia coli heat-shock regulator sigma32, is negatively controlled by the cAMP-CRP/CytR nucleoprotein complex.
Mol Microbiol. 1998 Aug;29(4):1091-9.
PMID: 9767576 [PubMed - indexed for MEDLINE]

☐ **56:** Zou J, Guo Y, Guettouche T, Smith DF, Voellmy R. Related Articles, Links

Repression of heat shock transcription factor HSF1 activation by HSP90 (HSP90 complex) that forms a stress-sensitive complex with HSF1.
Cell. 1998 Aug 21;94(4):471-80.
PMID: 9727490 [PubMed - indexed for MEDLINE]

☐ **57:** Tardieux I, Baines I, Mossakowska M, Ward GE. Related Articles, Links

Actin-binding proteins of invasive malaria parasites and the regulation of actin polymerization by a complex of 32/34-kDa proteins associated with heat shock protein 70kDa.
Mol Biochem Parasitol. 1998 Jun 1;93(2):295-308.
PMID: 9662713 [PubMed - indexed for MEDLINE]

☐ **58:** Wegrzyn A, Herman-Antosiewicz A, Taylor K, Wegrzyn G. Related Articles, Links

Molecular mechanism of heat shock-provoked disassembly of the coliphage lambda replication complex.
J Bacteriol. 1998 May;180(9):2475-83.
PMID: 9573201 [PubMed - indexed for MEDLINE]

☐ **59:** Uittenbogaard A, Ying Y, Smart EJ. Related Articles, Links

Characterization of a cytosolic heat-shock protein-caveolin chaperone complex. Involvement in cholesterol trafficking.
J Biol Chem. 1998 Mar 13;273(11):6525-32.
PMID: 9497388 [PubMed - indexed for MEDLINE]

☐ **60:** Mourez M, Skouloubris S, Betton JM, Dassa E. Related Articles, Links

Heat shock induction by a misassembled cytoplasmic membrane protein complex in Escherichia coli.
Mol Microbiol. 1997 Nov;26(4):821-31.
PMID: 9427411 [PubMed - indexed for MEDLINE]

☐ **61:** Suzue K, Zhou X, Eisen HN, Young RA. Related Articles, Links

Heat shock fusion proteins as vehicles for antigen delivery into the major histocompatibility complex class I presentation pathway.
Proc Natl Acad Sci U S A. 1997 Nov 25;94(24):13146-51.
PMID: 9371814 [PubMed - indexed for MEDLINE]

☐ **62:** Polanowska-Grabowska R, Simon CG Jr, Falchetto R, Shabanowitz J, Hunt DF, Gear AR. Related Articles, Links

Platelet adhesion to collagen under flow causes dissociation of a phosphoprotein complex of heat-shock proteins and protein phosphatase 1.

Blood. 1997 Aug 15;90(4):1516-26.
PMID: 9269769 [PubMed - indexed for MEDLINE]

☐ **63:** Reinders A, Burckert N, Hohmann S, Thevelein JM, Boller T, Wiemken A, De Virgilio C. Related Articles, Links

Structural analysis of the subunits of the trehalose-6-phosphate synthase/phosphatase complex in Saccharomyces cerevisiae and their function during heat shock.
Mol Microbiol. 1997 May;24(4):687-95.
PMID: 9194697 [PubMed - indexed for MEDLINE]

☐ **64:** Swanson DS, Kapur V, Stockbauer K, Pan X, Frothingham R, Musser JM. Related Articles, Links

Subspecific differentiation of Mycobacterium avium complex strains by automated sequencing of a region of the gene (hsp65) encoding a 65-kilodalton heat shock protein.
Int J Syst Bacteriol. 1997 Apr;47(2):414-9.
PMID: 9103630 [PubMed - indexed for MEDLINE]

☐ **65:** Gear AR, Simon CG, Polanowska-Grabowska R. Related Articles, Links

Platelet adhesion to collagen activates a phosphoprotein complex of heat-shock proteins and protein phosphatase 1.
J Neural Transm. 1997;104(10):1037-47.
PMID: 9503256 [PubMed - indexed for MEDLINE]

☐ **66:** Srinivasan G, Post JF, Thompson EB. Related Articles, Links

Optimal ligand binding by the recombinant human glucocorticoid receptor and assembly of the receptor complex with heat shock protein 90 correlate with high intracellular ATP levels in Spodoptera frugiperda cells.
J Steroid Biochem Mol Biol. 1997 Jan;60(1-2):1-9.
PMID: 9182852 [PubMed - indexed for MEDLINE]

☐ **67:** Selkirk JK, He C, Patterson RM, Merrick BA. Related Articles, Links

Tumor suppressor p53 gene forms multiple isoforms: evidence for single locus origin and cytoplasmic complex formation with heat shock proteins.
Electrophoresis. 1996 Nov;17(11):1764-71.
PMID: 8982609 [PubMed - indexed for MEDLINE]

☐ **68:** Sepehrnia B, Paz IB, Dasgupta G, Momand J. Related Articles, Links

Heat shock protein 84 forms a complex with mutant p53 protein predominantly within a cytoplasmic compartment of the cell.
J Biol Chem. 1996 Jun 21;271(25):15084-90.
PMID: 8663025 [PubMed - indexed for MEDLINE]

☐ **69:** Zachayus JL, Benatmane S, Plas C. Related Articles, Links

Role of Hsp70 synthesis in the fate of the insulin-receptor complex after heat shock in cultured fetal hepatocytes.
J Cell Biochem. 1996 May;61(2):216-29.
PMID: 9173085 [PubMed - indexed for MEDLINE]

☐ **70:** Wegrzyn A, Wegrzyn G, Taylor K. Related Articles, Links

Disassembly of the coliphage lambda replication complex due to heat shock induction of the groE operon.
Virology. 1996 Mar 15;217(2):594-7.
PMID: 8610451 [PubMed - indexed for MEDLINE]

Ning YM, Sanchez ER.

☐ **71:** Related Articles, Links

In vivo evidence for the generation of a glucocorticoid receptor-heat shock protein-90 complex incapable of binding hormone by the calmodulin antagonist phenoxybenzamine.
Mol Endocrinol. 1996 Jan;10(1):14-23.
PMID: 8838141 [PubMed - indexed for MEDLINE]

☐ **72:** Wagner BJ, Margolis JW. Related Articles, Links

Age-dependent association of isolated bovine lens multicatalytic proteinase complex (proteasome) with heat-shock protein 90, an endogenous inhibitor.
Arch Biochem Biophys. 1995 Nov 10;323(2):455-62.
PMID: 7487111 [PubMed - indexed for MEDLINE]

☐ **73:** Uzawa M, Grams J, Madden B, Toft D, Salisbury JL. Related Articles, Links

Identification of a complex between centrin and heat shock proteins in CSF-arrested Xenopus oocytes and dissociation of the complex following oocyte activation.
Dev Biol. 1995 Sep;171(1):51-9.
PMID: 7556907 [PubMed - indexed for MEDLINE]

☐ **74:** Jinn TL, Chen YM, Lin CY. Related Articles, Links

Characterization and Physiological Function of Class I Low-Molecular-Mass, Heat-Shock Protein Complex in Soybean.
Plant Physiol. 1995 Jun;108(2):693-701.
PMID: 12228501 [PubMed - as supplied by publisher]

☐ **75:** Fiorenza MT, Farkas T, Dissing M, Kolding D, Zimarino V. Related Articles, Links

Complex expression of murine heat shock transcription factors.
Nucleic Acids Res. 1995 Feb 11;23(3):467-74.
PMID: 7885843 [PubMed - indexed for MEDLINE]

☐ **76:** Heine L, Dressel R, Pinto Dominguez F, Gunther E. Related Articles, Links

Expression of major histocompatibility complex-linked heat shock and transporter genes in rat liver after preservation.
Transplant Proc. 1995 Feb;27(1):777-8. No abstract available.
PMID: 7879181 [PubMed - indexed for MEDLINE]

☐ **77:** Schoel B, Zugel U, Ruppert T, Kaufmann SH. Related Articles, Links

Elongated peptides, not the predicted nonapeptide stimulate a major histocompatibility complex class I-restricted cytotoxic T lymphocyte clone with specificity for a bacterial heat shock protein.
Eur J Immunol. 1994 Dec;24(12):3161-9.
PMID: 7805744 [PubMed - indexed for MEDLINE]

☐ **78:** Rothermel E, Walter L, Hedrich HJ, Gunther E. Related Articles, Links

Restriction fragment length polymorphism of the major histocompatibility complex-linked heat shock protein 70 (Hsp70) genes of the rat.
J Exp Anim Sci. 1994 Nov;36(6):169-78.
PMID: 7880865 [PubMed - indexed for MEDLINE]

☐ **79:** Johnson JL, Toft DO. Related Articles, Links

A novel chaperone complex for steroid receptors involving heat shock proteins, immunophilins, and p23.
J Biol Chem. 1994 Oct 7;269(40):24989-93.

PMID: 7929183 [PubMed - indexed for MEDLINE]

☐ **80:** Whitesell L, Mimnaugh EG, De Costa B, Myers CE, Neckers LM. Related Articles, Links

Inhibition of heat shock protein HSP90-pp60v-src heteroprotein complex formation by benzoquinone ansamycins: essential role for stress proteins in oncogenic transformation.
Proc Natl Acad Sci U S A. 1994 Aug 30;91(18):8324-8.
PMID: 8078881 [PubMed - indexed for MEDLINE]

☐ **81:** Dubrovsky EB, Dretzen G, Bellard M. Related Articles, Links

The Drosophila broad-complex regulates developmental changes in transcription and chromatin structure of the 67B heat-shock gene cluster.
J Mol Biol. 1994 Aug 19;241(3):353-62.
PMID: 8064852 [PubMed - indexed for MEDLINE]

☐ **82:** Cadepond F, Jibard N, Binart N, Schweizer-Groyer G, Segard-Maurel I, Baulieu EE. Related Articles, Links

Selective deletions in the 90 kDa heat shock protein (hsp90) impede hetero-oligomeric complex formation with the glucocorticosteroid receptor (GR) or hormone binding by GR.
J Steroid Biochem Mol Biol. 1994 Mar;48(4):361-7.
PMID: 8142313 [PubMed - indexed for MEDLINE]

☐ **83:** Srinivasan G, Patel NT, Thompson EB. Related Articles, Links

Heat shock protein is tightly associated with the recombinant human glucocorticoid receptor:glucocorticoid response element complex.
Mol Endocrinol. 1994 Feb;8(2):189-96.
PMID: 8170475 [PubMed - indexed for MEDLINE]

☐ **84:** Walter L, Rauh F, Gunther E. Related Articles, Links

Comparative analysis of the three major histocompatibility complex-linked heat shock protein 70 (Hsp70) genes of the rat.
Immunogenetics. 1994;40(5):325-30.
PMID: 7927536 [PubMed - indexed for MEDLINE]

☐ **85:** Lee YJ, Hou ZZ, Erdos G, Cho JM, Corry PM. Related Articles, Links

Homoharringtonine induces heat protection and facilitates dissociation of heat shock transcription factor and heat shock element complex.
Biochem Biophys Res Commun. 1993 Dec 15;197(2):1011-8.
PMID: 8267568 [PubMed - indexed for MEDLINE]

☐ **86:** Dezeure F, Vaiman M, Chardon P. Related Articles, Links

Characterization of a polymorphic heat shock protein 70 gene in swine outside the SLA major histocompatibility complex.
Biochim Biophys Acta. 1993 Jul 18;1174(1):17-26.
PMID: 7687468 [PubMed - indexed for MEDLINE]

☐ **87:** Hutchison KA, Scherrer LC, Czar MJ, Stancato LF, Chow YH, Jove R, Pratt WB. Related Articles, Links

Regulation of glucocorticoid receptor function through assembly of a receptor-heat shock protein complex.
Ann N Y Acad Sci. 1993 Jun 11;684:35-48. Review.
PMID: 8317846 [PubMed - indexed for MEDLINE]

☐ **88:** Silva CL, Lukacs K, Lowrie DB. Related Articles, Links

Major histocompatibility complex non-restricted presentation to CD4+ T lymphocytes of Mycobacterium leprae heat-shock protein 65 antigen by macrophages transfected with the mycobacterial gene.
Immunology. 1993 Jan;78(1):35-42.
PMID: 7679662 [PubMed - indexed for MEDLINE]

89: Clarke AK, Critchley C. Related Articles, Links

The Identification of a Heat-Shock Protein Complex in Chloroplasts of Barley Leaves.
Plant Physiol. 1992 Dec;100(4):2081-2089.
PMID: 16653243 [PubMed - as supplied by publisher]

90: Rambukkana A, Das PK, Burggraaf JD, Faber WR, Teeling P, Krieg S, Thole JE, Harboe M. Related Articles, Links

Identification and characterization of epitopes shared between the mycobacterial 65-kilodalton heat shock protein and the actively secreted antigen 85 complex: their in situ expression on the cell wall surface of Mycobacterium leprae.
Infect Immun. 1992 Nov;60(11):4517-27.
PMID: 1383151 [PubMed - indexed for MEDLINE]

91: Veldscholte J, Berrevoets CA, Zegers ND, van der Kwast TH, Grootegoed JA, Mulder E. Related Articles, Links

Hormone-induced dissociation of the androgen receptor-heat-shock protein complex: use of a new monoclonal antibody to distinguish transformed from nontransformed receptors.
Biochemistry. 1992 Aug 18;31(32):7422-30.
PMID: 1510931 [PubMed - indexed for MEDLINE]

92: Scherrer LC, Hutchison KA, Sanchez ER, Randall SK, Pratt WB. Related Articles, Links

A heat shock protein complex isolated from rabbit reticulocyte lysate can reconstitute a functional glucocorticoid receptor-Hsp90 complex.
Biochemistry. 1992 Aug 18;31(32):7325-9.
PMID: 1510923 [PubMed - indexed for MEDLINE]

93: Yannopoulos DI, Roncin S, Lamour A, Pennec YL, Moutsopoulos HM, Youinou P. Related Articles, Links

Conjunctival epithelial cells from patients with Sjogren's syndrome inappropriately express major histocompatibility complex molecules, La(SSB) antigen, and heat-shock proteins.
J Clin Immunol. 1992 Jul;12(4):259-65.
PMID: 1512299 [PubMed - indexed for MEDLINE]

94: Zantema A, Verlaan-De Vries M, Maasdam D, Bol S, van der Eb A. Related Articles, Links

Heat shock protein 27 and alpha B-crystallin can form a complex, which dissociates by heat shock.
J Biol Chem. 1992 Jun 25;267(18):12936-41.
PMID: 1618790 [PubMed - indexed for MEDLINE]

95: Yalovsky S, Paulsen H, Michaeli D, Chitnis PR, Nechushtai R. Related Articles, Links

Involvement of a chloroplast HSP70 heat shock protein in the integration of a protein (light-harvesting complex protein precursor) into the thylakoid membrane.
Proc Natl Acad Sci U S A. 1992 Jun 15;89(12):5616-9.
PMID: 11607301 [PubMed]

96: Pratt WB, Scherrer LC, Hutchison KA, Dalman FC. Related Articles, Links

A model of glucocorticoid receptor unfolding and stabilization by a heat shock protein complex.
J Steroid Biochem Mol Biol. 1992 Mar;41(3-8):223-9. Review.
PMID: 1373296 [PubMed - indexed for MEDLINE]

97: Zapata JM, Maroto FG, Sierra JM. Related Articles, Links

Inactivation of mRNA cap-binding protein complex in Drosophila melanogaster embryos under heat shock.
J Biol Chem. 1991 Aug 25;266(24):16007-14.
PMID: 1908463 [PubMed - indexed for MEDLINE]

98: Phipps BM, Hoffmann A, Stetter KO, Baumeister W. Related Articles, Links

A novel ATPase complex selectively accumulated upon heat shock is a major cellular component of thermophilic archaebacteria.
EMBO J. 1991 Jul;10(7):1711-22.
PMID: 1828761 [PubMed - indexed for MEDLINE]

99: Lamphear BJ, Panniers R. Related Articles, Links

Heat shock impairs the interaction of cap-binding protein complex with 5' mRNA cap.
J Biol Chem. 1991 Feb 15;266(5):2789-94.
PMID: 1993658 [PubMed - indexed for MEDLINE]

100: Gunther E. Related Articles, Links

Heat shock protein genes and the major histocompatibility complex.
Curr Top Microbiol Immunol. 1991;167:57-68. Review. No abstract available.
PMID: 2055099 [PubMed - indexed for MEDLINE]

101: Ahmad S, Gupta RS. Related Articles, Links

Cloning of a Chinese hamster protein homologous to the mouse t-complex protein TCP-1: structural similarity to the ubiquitous 'chaperonin' family of heat-shock proteins.
Biochim Biophys Acta. 1990 Oct 23;1087(2):253-5.
PMID: 1977474 [PubMed - indexed for MEDLINE]

102: Sanchez ER, Faber LE, Henzel WJ, Pratt WB. Related Articles, Links

The 56-59-kilodalton protein identified in untransformed steroid receptor complexes is a unique protein that exists in cytosol in a complex with both the 70- and 90-kilodalton heat shock proteins.
Biochemistry. 1990 May 29;29(21):5145-52.
PMID: 2378870 [PubMed - indexed for MEDLINE]

103: Luis AM, Alconada A, Cuezva JM. Related Articles, Links

The alpha regulatory subunit of the mitochondrial F1-ATPase complex is a heat-shock protein. Identification of two highly conserved amino acid sequences among the alpha-subunits and molecular chaperones.
J Biol Chem. 1990 May 15;265(14):7713-6.
PMID: 1970818 [PubMed - indexed for MEDLINE]

104: Aguas A, Esaguy N, Sunkel CE, Silva MT. Related Articles, Links

Cross-reactivity and sequence homology between the 65-kilodalton mycobacterial heat-shock protein and human lactoferrin, transferrin, and DR beta subsets of major histocompatibility complex class II molecules.

Infect Immun. 1990 May;58(5):1461-70.
PMID: 2323824 [PubMed - indexed for MEDLINE]

☐ **105:** Wickner SH. Related Articles, Links

Three Escherichia coli heat shock proteins are required for P1 plasmid DNA replication: formation of an active complex between E. coli DnaJ protein and the P1 initiator protein.
Proc Natl Acad Sci U S A. 1990 Apr;87(7):2690-4.
PMID: 2181445 [PubMed - indexed for MEDLINE]

☐ **106:** Zimarino V, Tsai C, Wu C. Related Articles, Links

Complex modes of heat shock factor activation.
Mol Cell Biol. 1990 Feb;10(2):752-9.
PMID: 2405254 [PubMed - indexed for MEDLINE]

☐ **107:** Brunt SA, Riehl R, Silver JC. Related Articles, Links

Steroid hormone regulation of the Achlya ambisexualis 85-kilodalton heat shock protein, a component of the Achlya steroid receptor complex.
Mol Cell Biol. 1990 Jan;10(1):273-81.
PMID: 2294405 [PubMed - indexed for MEDLINE]

☐ **108:** Gaskins HR, Prochazka M, Nadeau JH, Henson VW, Leiter EH. Related Articles, Links

Localization of a mouse heat shock Hsp70 gene within the H-2 complex.
Immunogenetics. 1990;32(4):286-9. No abstract available.
PMID: 1978715 [PubMed - indexed for MEDLINE]

☐ **109:** Gupta RS. Related Articles, Links

Sequence and structural homology between a mouse T-complex protein TCP-1 and the 'chaperonin' family of bacterial (GroEL, 60-65 kDa heat shock antigen) and eukaryotic proteins.
Biochem Int. 1990;20(4):833-41.
PMID: 1972327 [PubMed - indexed for MEDLINE]

☐ **110:** Sargent CA, Dunham I, Trowsdale J, Campbell RD. Related Articles, Links

Human major histocompatibility complex contains genes for the major heat shock protein HSP70.
Proc Natl Acad Sci U S A. 1989 Mar;86(6):1968-72.
PMID: 2538825 [PubMed - indexed for MEDLINE]

☐ **111:** Wurst W, Benesch C, Drabent B, Rothermel E, Benecke BJ, Gunther E. Related Articles, Links

Localization of heat shock protein 70 genes inside the rat major histocompatibility complex close to class III genes.
Immunogenetics. 1989;30(1):46-9. No abstract available.
PMID: 2568336 [PubMed - indexed for MEDLINE]

☐ **112:** Romano JW, Seldin MF, Appella E. Related Articles, Links

Linkage of the mouse Hsp84 heat shock protein structural gene to the H-2 complex.
Immunogenetics. 1989;29(2):142-4. No abstract available.
PMID: 2563356 [PubMed - indexed for MEDLINE]

☐ **113:** Watowich SS, Morimoto RI. Related Articles, Links

Complex regulation of heat shock- and glucose-responsive genes in human cells.
Mol Cell Biol. 1988 Jan;8(1):393-405.
PMID: 3275876 [PubMed - indexed for MEDLINE]

☐ **114:** Littlewood TD, Hancock DC, Evan GI. Related Articles, Links

Characterization of a heat shock-induced insoluble complex in the nuclei of cells.
J Cell Sci. 1987 Aug;88 (Pt 1):65-72.
PMID: 3327865 [PubMed - indexed for MEDLINE]

☐ **115:** Sanchez ER, Housley PR, Pratt WB. Related Articles, Links

The molybdate-stabilized glucocorticoid binding complex of L-cells contains a 98-100 kdalton steroid binding phosphoprotein and a 90 kdalton nonsteroid-binding phosphoprotein that is part of the murine heat-shock complex.
J Steroid Biochem. 1986 Jan;24(1):9-18. Review.
PMID: 3517499 [PubMed - indexed for MEDLINE]

☐ **116:** Ingolia TD, Slater MR, Craig EA. Related Articles, Links

Saccharomyces cerevisiae contains a complex multigene family related to the major heat shock-inducible gene of Drosophila.
Mol Cell Biol. 1982 Nov;2(11):1388-98.
PMID: 6761581 [PubMed - indexed for MEDLINE]

☐ **117:** Santamaria P. Related Articles, Links

Heat shock induced phenocopies of dominant mutants of the bithorax complex in Drosophila melanogaster.
Mol Gen Genet. 1979 May 4;172(2):161-3.
PMID: 113643 [PubMed - indexed for MEDLINE]

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